

Abstract of the Disclosure

Device and method for positioning of a moving object in a monitorable region (4) using a stationary monitoring system and a transponder (3) attached to the moving object. Furthermore, the monitoring system contains at least two sensor units (2) and an analysis unit (1), which allow distance values (D_x) to be established using travel time measurement of ultrasound signals (US) and positioning to be performed therefrom.

(Figure 1)